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Print Format	3 Oversampling parallel delta-sigma modulator A/D conversion Galton, I.; Jensen, H.T.; Circuits and Systems II: Analog and Digital Signal Processing, IEEE Transactions on], 15 (see also Circuits and Systems II: Express Briefs, IEEE Transactions on], 15 (43, Issue: 12, Dec. 1996), Pages: 801 - 810	
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	4 Frequency domain analysis of ΠΔΣ ADC and its application to con	nbiı

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subband decomposition and $\Pi\Delta\Sigma$ ADC

Shyang Kye Kong; Ku, W.H.;

Circuits and Systems, 1996., IEEE 39th Midwest symposium on , Volume: 1 , 21 Aug. 1996

Pages: 226 - 229 vol.1

[Abstract] [PDF Full-Text (328 KB)] IEEE CNF

5 FFT based troubleshooting of 120 dB dynamic range ADC systems

Ownby, D.; Bogard, H.;

Test Conference, 1993. Proceedings., International, 17-21 Oct. 1993

Pages:690 - 696

[Abstract] [PDF Full-Text (432 KB)] IEEE CNF

6 142 dB ΔΣ ADC with a 100 nV LSB in a 3 V CMOS process

Naiknaware, R.; Fiez, T.;

Custom Integrated Circuits Conference, 2000. CICC. Proceedings of the IEEE 2000, 21-24 May 2000

Pages: 5 - 8

[Abstract] [PDF Full-Text (424 KB)] IEEE CNF

7 14-bit 2.2-MS/s sigma-delta ADC's

Morizio, J.C.; Hoke, I.M.; Kocak, T.; Geddie, C.; Hughes, C.; Perry, J.; Madhavapeddi, S.; Hood, M.H.; Lynch, G.; Kondoh, H.; Kumamoto, T.; Okuda Noda, H.; Ishiwaki, M.; Miki, T.; Nakaya, M.;

Solid-State Circuits, IEEE Journal of , Volume: 35 , Issue: 7 , July 2000

Pages: 968 - 976

[Abstract] [PDF Full-Text (276 KB)] IEEE JNL

$\bf 8$ A third-order Δ - Σ modulator using second-order noise-shaping dyna element matching

Yasuda, A.; Tanimoto, H.; Iida, T.;

Solid-State Circuits, IEEE Journal of , Volume: 33 , Issue: 12 , Dec. 1998

Pages:1879 - 1886

[Abstract] [PDF Full-Text (332 KB)] IEEE JNL

9 Chopper stabilised ΠΔΣ analogue to digital conversion

Kong, S.K.; Ku, W.H.;

Electronics Letters, Volume: 32, Issue: 12, 6 June 1996

Pages: 1052 - 1054

[Abstract] [PDF Full-Text (328 KB)] IEE JNL

10 10-bit, 3 mW continuous-time sigma-delta ADC for UMTS in a 0.12 μ mu/m CMOS process

Dorrer, L.; Kuttner, F.; Wiesbauer, A.; Di Giandomenico, A.; Hartig, T.; European Solid-State Circuits, 2003. ESSCIRC '03. Conference on , 16-18 Sep 2003

Pages: 245 - 248

[Abstract] [PDF Full-Text (510 KB)] IEEE CNF

11 Time-referenced single-path multi-bit $\Delta\Sigma$ ADC using a VCO based quantizer

Naiknaware, R.; Fiez, T.;

Circuits and Systems, 1999. ISCAS '99. Proceedings of the 1999 IEEE Interna

Symposium on , Volume: 2 , 30 May-2 June 1999

Pages:33 - 36 vol.2

[Abstract] [PDF Full-Text (400 KB)] IEEE CNF

12 Testing the performance of delta-sigma ADCs

El-Koubysi, A.R.; Guo, Y.; Lucas, M.S.P.;

Instrumentation and Measurement Technology Conference, 1992. IMTC '92., 9

IEEE , 12-14 May 1992

Pages:514 - 517

[Abstract] [PDF Full-Text (340 KB)] IEEE CNF

13 A fourth order continuous-time complex sigma-delta ADC for low-II GSM and EDGE receivers

Esfahani, F.; Basedau, P.; Ryter, R.; Becker, R.;

VLSI Circuits, 2003. Digest of Technical Papers. 2003 Symposium on , 12-14 .

2003

Pages:75 - 78

[Abstract] [PDF Full-Text (354 KB)] IEEE CNF

14 A high precision ADC system for instrumentation

Bertl, A.;

Advanced A-D and D-A Conversion Techniques and their Applications, 1994.

Second International Conference on , 6-8 Jul 1994

Pages: 60 - 64

[Abstract] [PDF Full-Text (260 KB)] IEE CNF

15 A 70-mW 300-MHz CMOS continuous-time /spl Sigma//spl Delta//with 15-MHz bandwidth and 11 bits of resolution

Paton, S.; Di Giandomenico, A.; Hernandez, L.; Wiesbauer, A.; Potscher, T.; (M.;

Solid-State Circuits, IEEE Journal of , Volume: 39 , Issue: 7 , July 2004

Pages:1056 - 1063

[Abstract] [PDF Full-Text (680 KB)] IEEE JNL

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- 2. Biomedical Data Acquisition Systems Based on Sigma-Delta Analogue-to- Digital Converters. Conference paper.

ADA412246; Year: 2001;

 Design and Experimental Evaluation of an Electro-Optical, Sigma-Delta Modulator for Wideband Digital Antennas. Master's thesis.

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